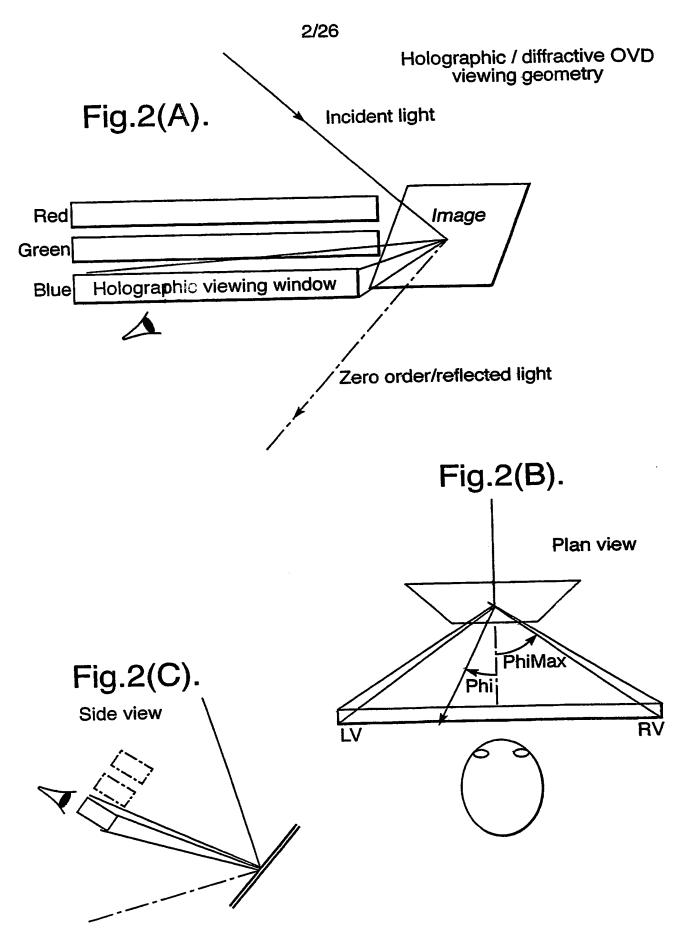
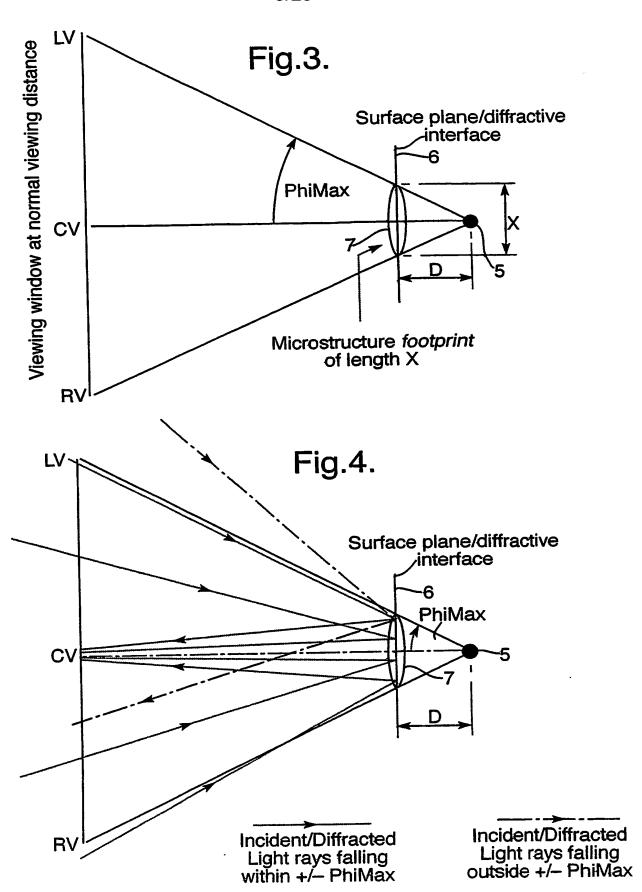
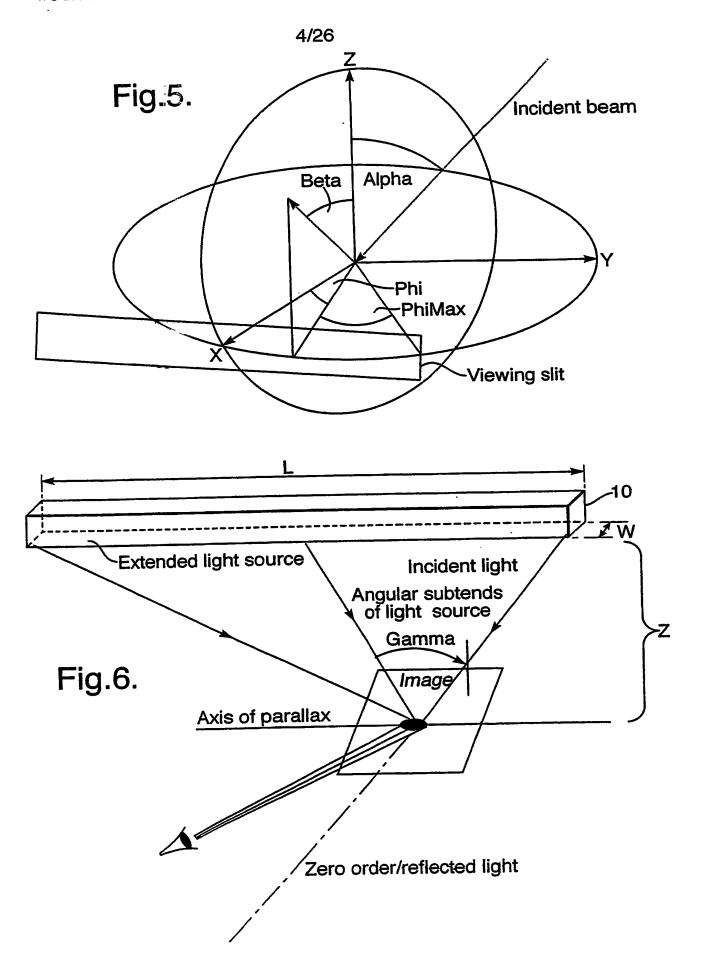
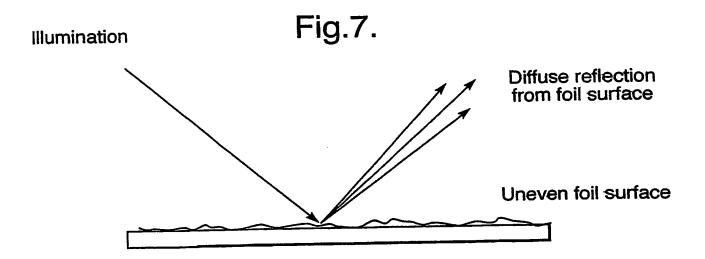


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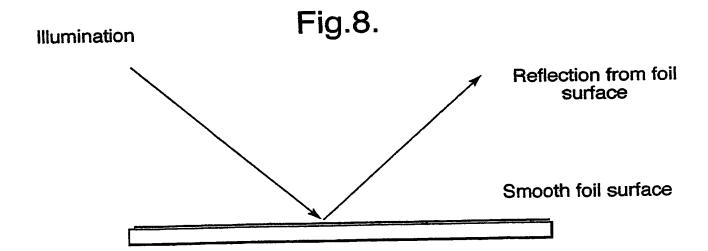


Fig.9.
Visual showing parallax displacement and image smear under point source light

Depth	Left	Centre	Right	
2mm		<b>*</b>	*	
4mm	*	* iii	*	
6mm	<b>↑</b>	-38:- 	*	
8mm	<b>↑</b>	<b>↑</b>	*	

Fig.10.

Visual showing parallax displacement and image smear under extended light source

Depth	Left	Left Centre Right		
2mm		# ## ## ## ## ## ## ## ## ## ## ## ## #	**************************************	
4mm	*	*	*	
6mm	*	*	*	
8mm	***	. 111	111	

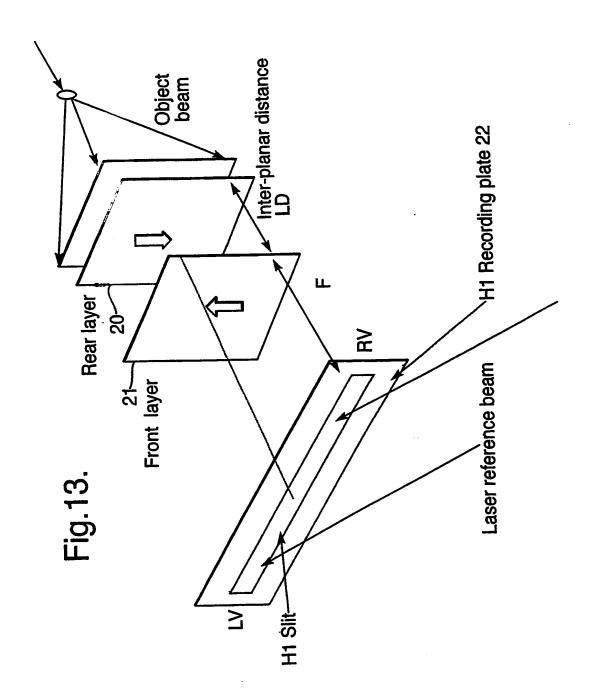
Fig. 11.

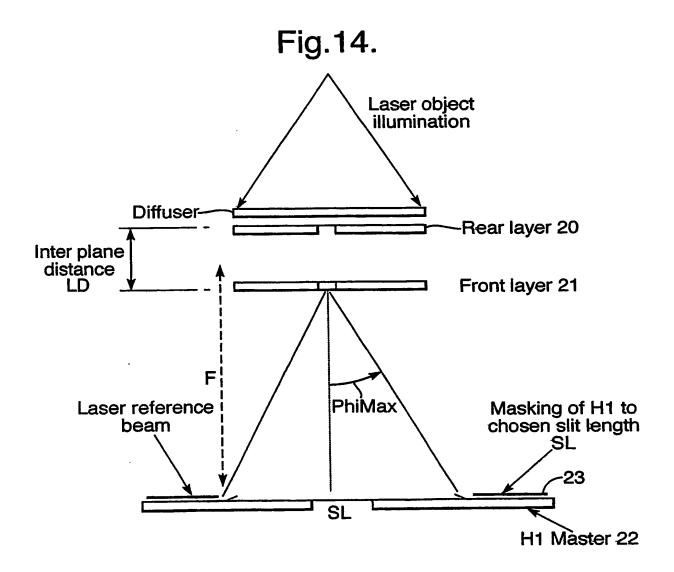
Visual showing parallax motion viewed under point source with front plane datum effect

Depth	Left	Centre	Right
2mm	50 5 100 5 100 5 52 5 100 5 10	000 100 0 100 0 10 0 100	100 0 100 0 100 100 100 100 0
4mm	1000 1000 1000 1000 1000 1000 1000 100	0100 0100 0100 0100 0100 0100 100 0100 0100	0100 0 100 0
6mm	D 100 D 100 D 100 100 D	100 0 100 0	100 0 100 0 100 100 100 100 0
8mm	100 100 100 100 100 100 100 100 100 100	0100 0 100 0	7 100 T 100

Fig.12.
Visual showing parallax motion and blur viewd under extended light source

Depth	Left	Centre	Right
2mm	D 100	D 100	100 0 100 0
4mm	100 = 100 = 10 100 = 100 = 10 100 = 100 = 100 100 = 100 = 100	D 100	D 100
6mm	0100 0 100 0 10 0 100 0 100 0 100 100 0 100 0 100	5 100 5 100 5 10 5 100 5 100 5 10 100 5 100 5 100	000 1000 100 0 100 0 100 0 100 0 100 100 0 100 0 100
8mm	0 100 0 100 0 10 0 100 0 100 0 10 1 100 0 100 0 100 1 100 0 100 0 100	01000 100 0 10 0 100 0 100 0 10 0 100 0 100 0 100 1000 1000 100	01000 1000 100 0 1000 1000 100 1000 1000 100 1000 1000 100





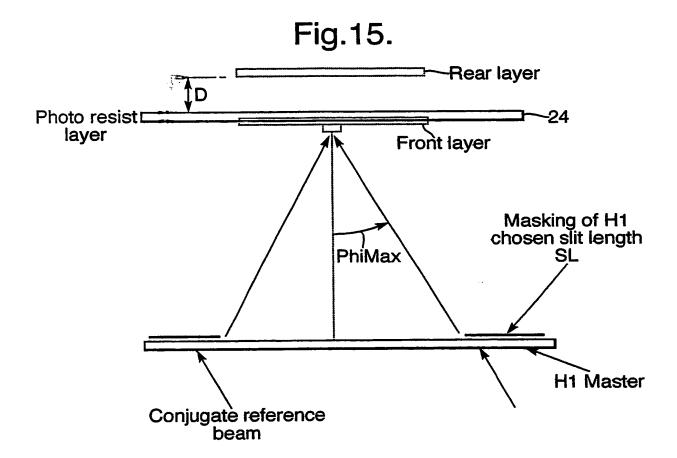
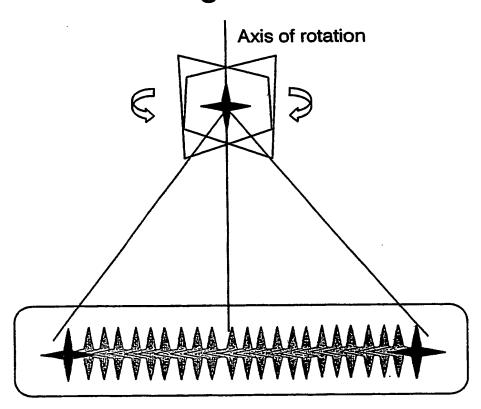
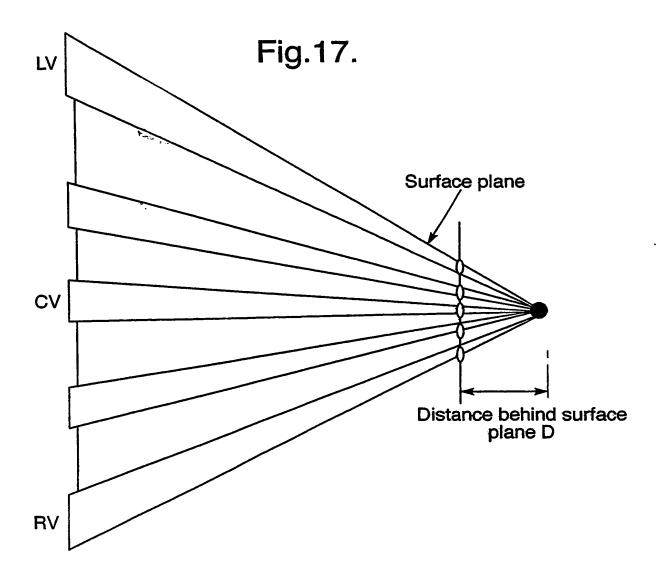


Fig.16.





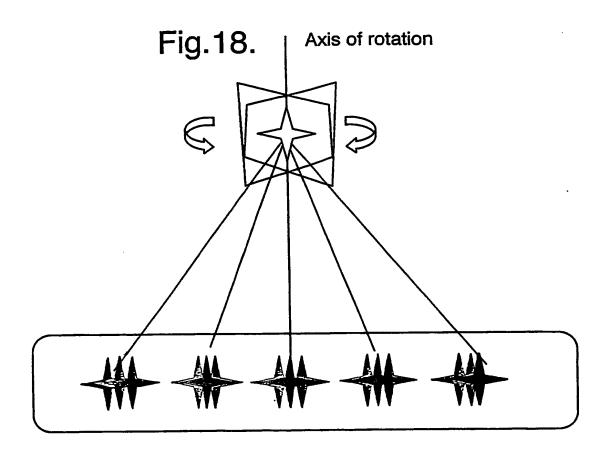


Fig.20.

<u></u>		

Modified H1 mask for 5-stage segmented movement

Fig.19.

Visual showing parallax movement and image blur for five stage segmented movement

· · · · · · · · · · · · · · · · · · ·					
Depth	Left 1	Left 2	Centre	Right 4	Right 5
2mm	<b>1</b>	<b>111</b>	# # #		# #
4mm	<b>1</b>	## H	## ##	<b>100</b>	## ##
6mm	# H	<b>111</b>	111	<b>m</b>	<b>1</b>
8mm	<b>1</b>	m · · · · · · · · · · · · · · · · · · ·	1111	787	11

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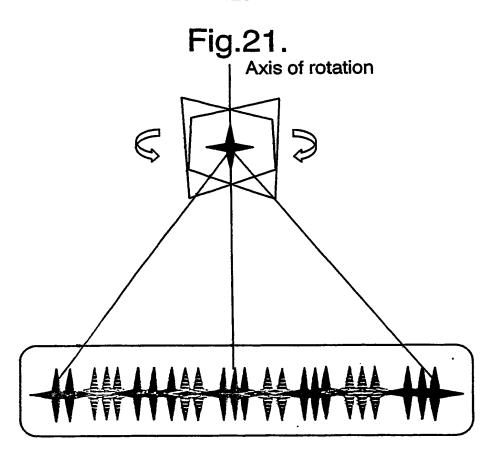


Fig.22.

Modified H1 mask for modulating brightness of depth image as it progresses across total viewing angle

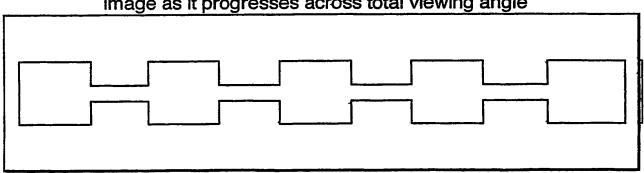


Fig.23.

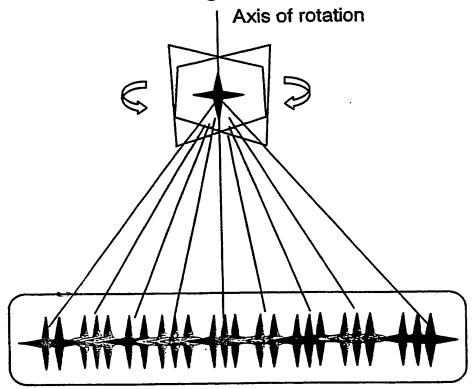
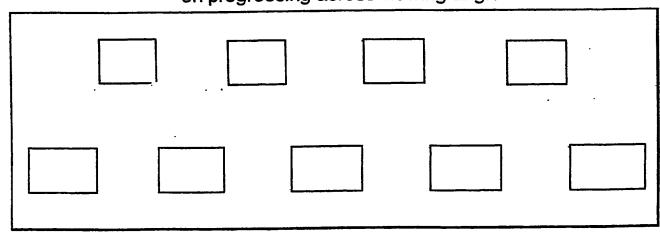


Fig.24.

H1 modification for alternating colour change on progressing across viewing angle



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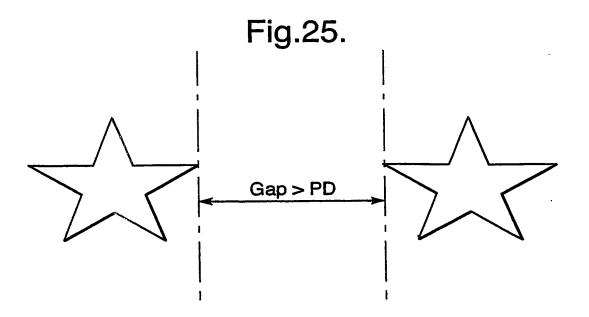


Fig.26U.

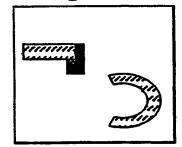
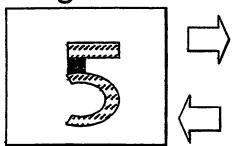


Fig.26V.



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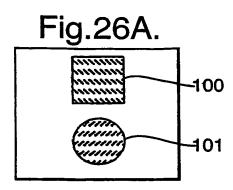


Fig.26B.

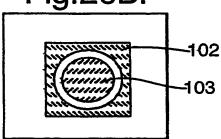
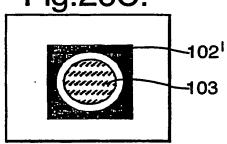
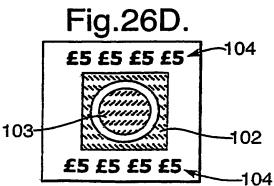
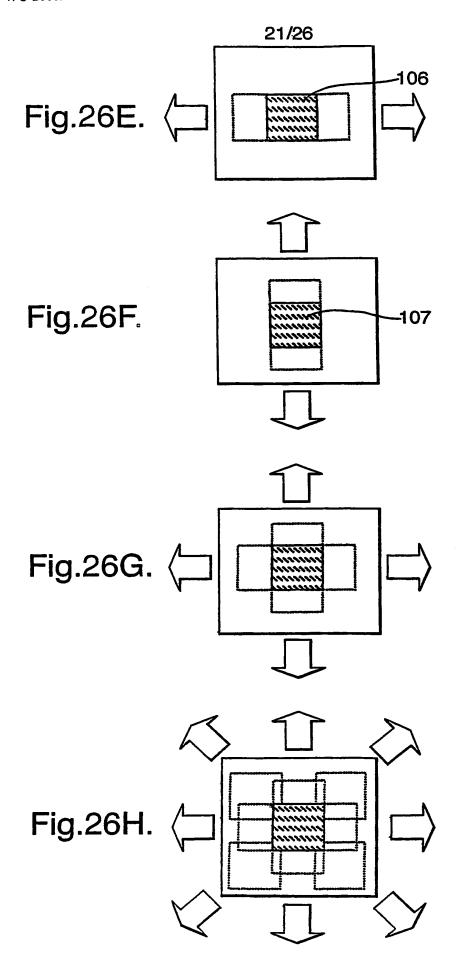


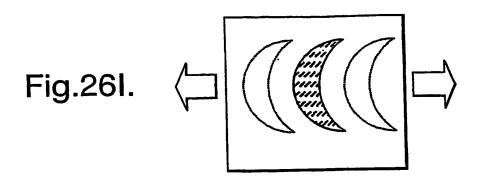
Fig.26C.

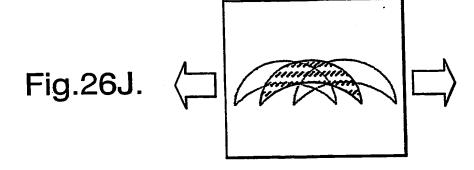


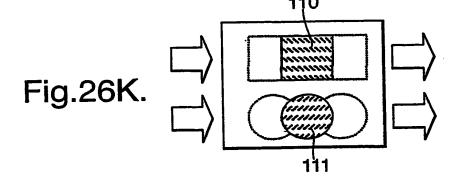


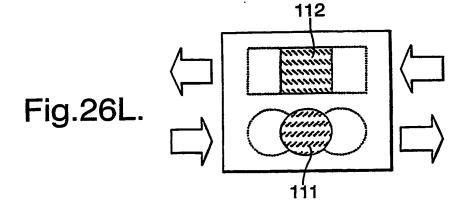


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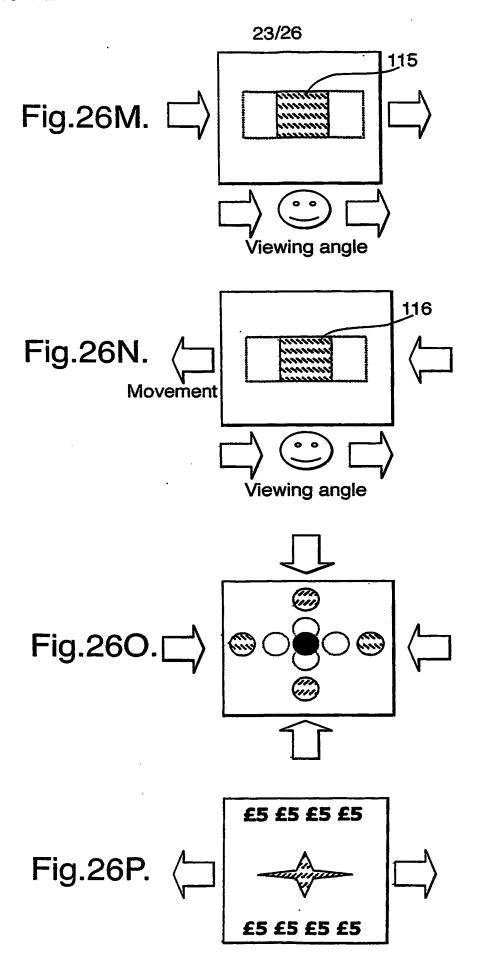


Fig.26Q.

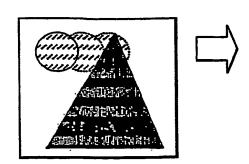


Fig.26R.

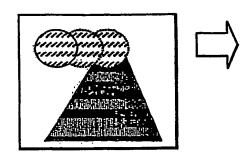


Fig.26S.

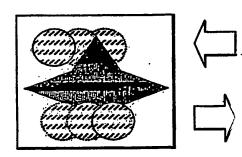
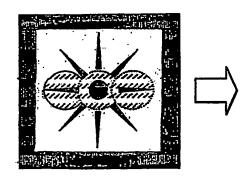
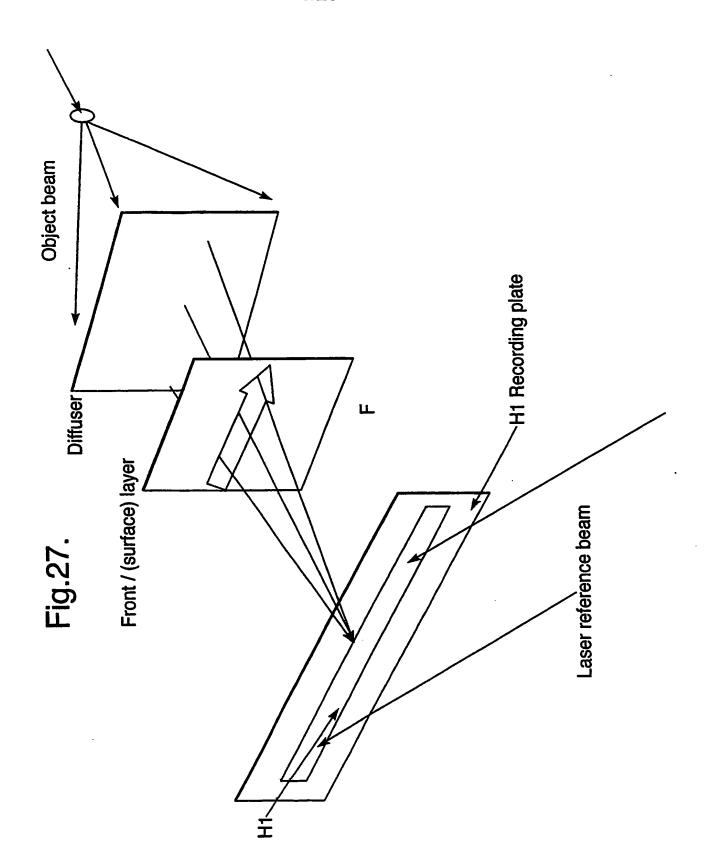
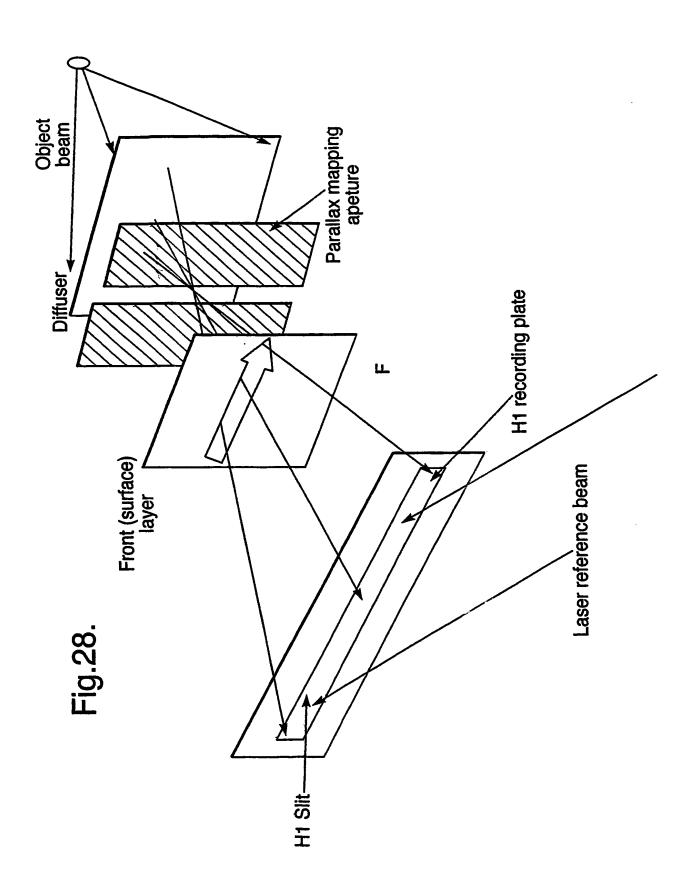


Fig.26T.







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